## Filler mass.

an bedalling ang authorition number: EP0541007 (A1) 1983-98-39 which constraints 387304888 (\*) HEICHER REMAR DR (DR), WICHELHAUS JUERGER DR Kalenderinens. F1942100 (A) DEL ANDRES SOMANNES DE £92387833 (73) HENKEL KOAA (DE) Applicant(\*): £\$0738878 (AZ) CHARITYANIAN CONKARD, CODE SAR, CODEROS, CODERAS TO: CODE 20100; 9999988 Attention of the CONT. 23/02; CONT. 25/02; CONT. 15/00; CONT. 3/10. C198/188/00, C0208/44, NOTB3 722, NOTB7/28, NOTB7/381; Carry documents. 99/87/285; 40/8 7/25; C00/C006; C08K 8/06; C08K 23/00; EP0321374 (A1) C001.83/00; C001.101/00; C004.3/10; C10M168/00; (CA) \$888(1980)W G036844; H0183/18; H0187/17; (PC1-7); C108/108/00. 980000100000 (A1) 14018/3/22, 24018/7/28 \$18 (\$100000 (A) CBB/CCOB, COBCAS/0081, COBCAS/0081, C1088/189/00. A ELECTRICATE . (3347488883 (4) Q2338644C; Q3288644C11; HO18922; H0187282. H01807688

Application number: 83 (192/0118902-1992/029 princip number(s): (00.1801413.0817-180131407

## Additional of the openion (A.1)

A filler make for electrical and optical devices such as cables, strips, plugs and the lite is described, which to characterized by containing a material horing a soprecioped missocial employee. This is expectedly an Objection Leave with a degree of disponentiation of 3 and higher. It when highly dispense since and a highmotivation polycially or a stationly improved interest and hydrogenistics only ladge land and actions instead of masses having improved themsil properties, such as some penetration at 30 DEG C and subseq resistance up to 490 DESC are obtained

330000 P.N

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